Law of Electromagnetic String Dynamics
For any stretched string fixed at its ends, regardless of material, the allowed vibrational modes organize into stable rational frequency ratios
$\blacksquare$
1
:
$\blacksquare$
2
=
$\blacksquare$
:
$\blacksquare$
ω

1	

:ω

=m:n. These ratios arise universally from the electromagnetic forces that generate the string's tension, stiffness, and standing-wave structure, and can be operationally revealed by large discrete jumps between positions along the string (the string-teleport method)© 2025 Eduardo Colin Sanchez

Title: String Theory Guitar Method

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